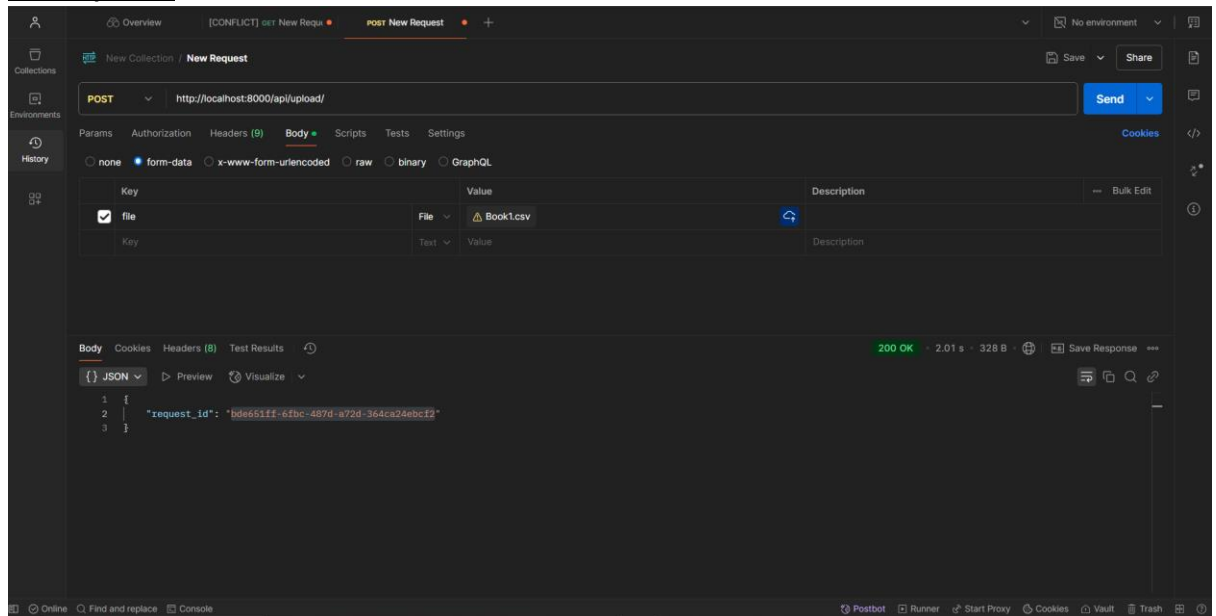
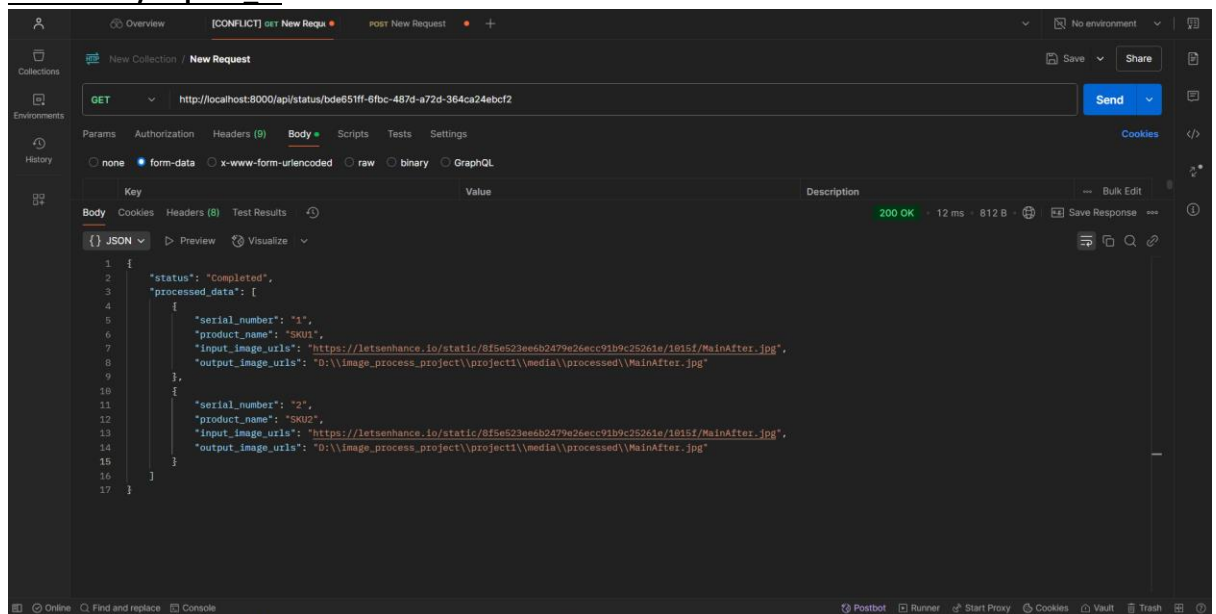


1. API – upload/



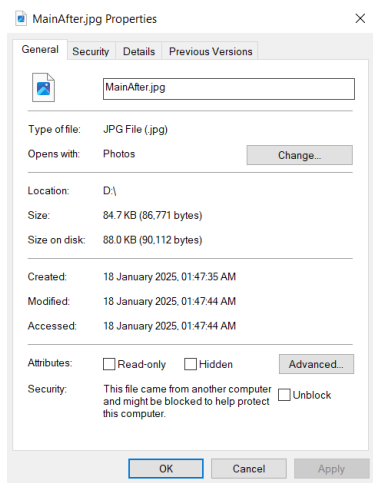
2. API- status/request_id



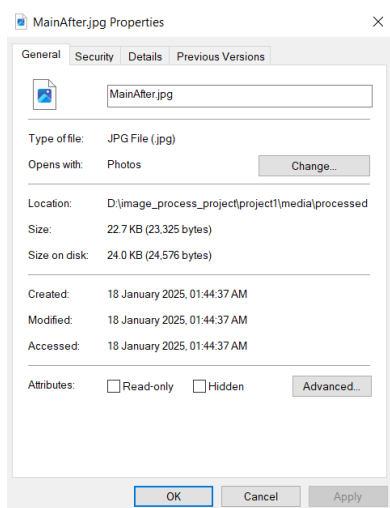
Here, we are making request to upload a csv named book1.csv. So, the upload/ API is returning a request_id after saving the data into database.

In second view, we are making a GET request to check the status of same request with the request_id returned by the first Api, and we can see the results, that processing of image is completed and it is compressed.

Original photo size-



Compressed photo size-



Results-

We can see that initial size of image 84.7 kb gets compressed to 22.7 kb using the given algorithm.